Kristina Gusakova

List of Publications by Year
in descending order

12	141	1040056 9	1199594 12
papers	citations	h-index	g-index

12	12	12	110
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Thermally stable nanoporous cyanate ester resin/linear polyurethane hybrid networks created by nuclear technologies. Polymer, 2021, 228, 123831.	3.8	1
2	High temperature phthalonitrile nanocomposites with silicon based nanoparticles of different nature and surface modification: Structure, dynamics, properties. Polymer, 2019, 165, 39-54.	3.8	18
3	Nanoporous Cyanate Ester Resins: Structure-Gas Transport Property Relationships. Nanoscale Research Letters, 2017, 12, 305.	5.7	1
4	Dynamics and properties of high performance amorphous Cyanate Ester-based subnanocomposites with ultralow silica content and quasi-regular structure. Polymer, 2016, 103, 36-40.	3.8	11
5	Silica subnanometer-sized nodes, nanoclusters and aggregates in Cyanate Ester Resin-based networks: Structure and properties of hybrid subnano- and nanocomposites. European Polymer Journal, 2016, 85, 375-389.	5.4	13
6	Annealing behavior and thermal stability of nanoporous polymer films based on high-performance Cyanate Ester Resins. Polymer Degradation and Stability, 2015, 120, 402-409.	5.8	14
7	The impact of ultra-low amounts of amino-modified MMT on dynamics and properties of densely cross-linked cyanate ester resins. Nanoscale Research Letters, 2015, 10, 165.	5.7	25
8	Synthesis, morphology, and thermal stability of nanoporous cyanate ester resins obtained upon controlled monomer conversion. European Polymer Journal, 2015, 73, 94-104.	5.4	16
9	Nanoporous Polycyanurates Created by Chemicallyâ€Induced Phase Separation: Structureâ€Property Relationships. Macromolecular Symposia, 2014, 341, 57-66.	0.7	4
10	Novel mesoporous high-performance films derived from polycyanurate networks containing high-boiling temperature liquids. European Polymer Journal, 2013, 49, 2162-2171.	5.4	10
11	Nanopore generation in hybrid polycyanurate/poly(Îµ-caprolactone) thermostable networks. European Polymer Journal, 2011, 47, 1736-1745.	5.4	11
12	Porous thermosets via hydrolytic degradation of poly(Îµ-caprolactone) fragments in cyanurate-based hybrid networks. European Polymer Journal, 2008, 44, 3588-3598.	5.4	17